

Abstract of the Disclosure

Sub C1 Compounds that inhibit the activity of NF- κ B or inhibit the activity of the proteasome or both promote bone formation and hair growth and are thus useful in
5 treating osteoporosis, bone fracture or deficiency, primary or secondary hyperparathyroidism, periodontal disease or defect, metastatic bone disease, osteolytic bone disease, post-plastic surgery, post-prosthetic joint surgery, and post-dental implantation; they also stimulate the production of hair follicles and are thus useful in stimulating hair growth, including hair density, in subject where this is desirable.

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